

I CLAIM:

1. A support base comprising:

a housing including an upper portion having an opening formed therein,

5 a circuit board received in said housing,

a cap pivotally secured in said housing, and movable to selectively enclose said opening of said housing, and

a wireless transmission device including a first coupler engageable into said opening of said housing, and engageable with
10 said circuit board.

2. The support base as claimed in claim 1, wherein said housing includes a channel formed in said upper portion thereof and communicating with said opening of said housing, to receive said first coupler of said wireless transmission device.

15 3. The support base as claimed in claim 2, wherein said housing includes a pair of tracks provided therein to define said channel, and to receive said first coupler of said wireless transmission device.

4. The support base as claimed in claim 1, wherein said
20 housing includes a peripheral flange to define said opening thereof, and said cap includes a peripheral shoulder formed therein to receive said peripheral flange of said housing.

5. The support base as claimed in claim 1 further comprising means for biasing said cap to enclose said opening of said housing.

25 6. The support base as claimed in claim 1 further comprising a bracket attached to bottom of said housing, for securing said housing to vehicles.

7. The support base as claimed in claim 1, wherein said circuit board includes a second coupler provided therein, for engaging with said first coupler of said wireless transmission device.

8. The support base as claimed in claim 7, wherein said
5 housing includes a third coupler provided therein.